

03/069

01

BD

Searching PAJ - Microsoft Internet Explorer

Datei Bearbeiten Ansicht Favoriten Extras ?

Zurück Suchen Favoriten Medien

Adresse http://www19.ipdl.jpo.go.jp/PAJ/cgi-bin/PAJDETAIL

WECHSELN ZU

MENU SEARCH INDEX DETAIL JAPANESE

1/1

## PATENT ABSTRACTS OF JAPAN

(11)Publication number : 05-156204  
(43)Date of publication of application : 22.06.1993

---

(51)Int. Cl. C09D151/08  
C08F 2/44  
C08F283/10  
C09D163/00  
C09D163/00

---

(21)Application number : 03-349681 (71)Applicant : NIPPON SHOKUBAI CO LTD  
(22)Date of filing : 06.12.1991 (72)Inventor : HORI KOHEI  
OGINO YOSHINORI  
YOKOTA YOSHITUKU

---

(54) PRODUCTION OF COATING RESIN

(57)Abstract:  
PURPOSE: To provide a coating resin having excellent stability and capable of forming a coating film having excellent waterresistance, coating film hardness, adhesiveness and processability by baking for a short period.  
CONSTITUTION: The objective coating resin having a number-average molecular weight of 3,000-50,000 is produced by copolymerizing (a) 1-25wt.% of a polymerizable monomer containing acidic functional group provided that 0.1-10wt.% is a polymerizable monomer containing phosphoric acid group, (b) 0-20wt.% of a polymerizable monomer containing hydroxyl group and (c) 55-99wt.% of other polymerizable monomer in the presence of an aromatic epoxy resin.

---

LEGAL STATUS

[Date of request for examination] 18.02.1994  
[Date of sending the examiner's decision of rejection]  
[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]  
[Date of final disposal for application]  
[Patent number] 2684912  
[Date of registration] 15.08.1997  
[Number of appeal against examiner's decision of rejection]  
[Date of requesting appeal against examiner's decision of rejection]  
[Date of extinction of right]

Copyright (C); 1998,2003 Japan Patent Office

Start Searching PAJ - Micro... WordPerfect 9 - Dokum...

DE 23:42

and  
→ aliphatic resin  
be the main one

A2 → A1